

## **Leonard A. Harris**

### **Selected Publications:**

Harris LA, Suer HS, Skene WT, Benjamin RJ. The stability of thin-walled unstiffened circular cylinders under axial compression including the effects of internal pressure. *Journal of Aeronautical Sciences* 1957;24:587-?.

Harris, L.A., Suer, H.S., Skene, W.T. and Benjamin, R.J., "The stability of Thin-Walled Unstiffened Circular Cylinders under Axial Compression, Including the Effects of Internal Pressure", *Journal of the Aeronautical Sciences*, Vol. 24, No.8, pp.587-596, August 1957.

Harris L.A., Suer H.S., Skene W.T., 1958, The effect of internal pressure on the buckling stress of thin-walled circular cylinders under combined axial compression and torsion, *J. Aeronaut. Sci.*, 25, 2, 142-143